

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	98	(cable adj modem) same (cable adj head adj end)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:32
S2	60	(cable adj modem) same (cable adj head adj end) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:35
S3	65	((cable adj modem) or CMTS) same (cable adj head adj end) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:38
S4	810	(CM or (cable adj modem)) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:38
S5	1237	(cable or (cable adj modem)) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 14:05
S6	785	((cable adj modem)) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:38
S7	785	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 14:05
S8	65	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data) same filter\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:40
S9	5	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data) same filter\$4 same memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:40
S10	5	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data) same filter\$4 same (memory storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 09:40

S11	305	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data) and MAP	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 10:04
S12	489	wavelength-division with demultiplex\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 10:05
S13	48	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data) same monitor\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 14:38
S14	785	(cable adj modem) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 14:05
S15	34	370/401.ccls. and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:06
S16	27	370/229-235.ccls. and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:06
S17	1237	(cable or (cable adj modem)) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/14 14:05
S18	31	370/229-235.ccls. and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:06
S19	40	370/401.ccls. and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:06
S20	25	370/485-488.ccls. and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:06

S23	21	370/252.ccls. and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:07
S24	7	370/395.21.ccls. and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:07
S25	74	"455".clas. and S17	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/14 14:08
S26	1237	(cable or (cable adj modem)) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 12:56
S27	9	370/420-428.ccls. and S26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 12:56
S28	1237	(cable or (cable adj modem)) same ((cable adj head adj end) or CMTS) same (packet messege data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/15 14:35
S29	69	370/351-356.ccls. and S28	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/04/15 14:35
S30	13	(cable adj modem) same ((cable adj head adj end) or CMTS) same ((packet messege header) with (filter verif\$7))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/17 12:18
S38	144	clocks with (selection) same path same phase	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/17 12:45
S39	83	clocks with (selection) same path same phase and @ay<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/17 12:46

S40	2	((dual or multiple) with clock with (selection)) same path same phase and @ay<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/17 12:47
S41	6	((dual or multiple) with clock with (source)) same selection same phase and @ay<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/17 12:48